

Camp Creek Dam and Camp Creek Lake

OWNER

Camp Creek Water Company.

ENGINEER (Design)

Freese, Nichols and Turner.

LOCATION

On Camp Creek in Robertson County, 13 miles east of Franklin.

DRAINAGE AREA

40 square miles.

DAM

Type	Earthfill
Length	1,855 ft
Maximum height	49 ft
Top width	15 ft
Top elevation	325.0 ft above msl

SPILLWAY (emergency)

Location	2,000 ft from right end
Crest length	400.0 ft
Crest elevation	318.0 ft above msl

SPILLWAY (service)

Type	Drop inlet
Crest elevation	310.0 ft above msl
Outlet	Double horseshoe, 4 ft top radius

LOW FLOW OUTLET

Valve controlled	18-inch concrete pipe
Invert elevation	291.8 ft above msl

STATE AUTHORIZATION

Permit No. 1460 (Application No. 1567), July 23, 1948, was issued to T. N. Kelley and J. H. Fox who later organized the Camp Creek Water Company. This Permit allows storage of 8,400 acre-feet of water and annual use of 8,400 acre-feet for municipal and recreational use.

RESERVOIR DATA

Capacity	8,550 acre-feet at elevation 310.0 ft above msl
Area	750 acres at elevation 310.0 ft above msl

GENERAL

Construction started	August 1948
Dam completed	January 3, 1949
Impoundment of water began	November 1948
General contractor	F. C. Herrling
Estimated cost of the dam	\$116,000.00

